

- •The proportion of reported HIV/AIDS cases attributed to white males declined sharply in the first 5-years HIV testing was available; while the proportion of cases attributed annually to black males initially rose sharply then plateaued at about 50% of reported cases each year.
- •The proportion of annually reported HIV/AIDS cases attributed to black females has disturbingly been increasing thoughtout the 1986-2000 period, such that black females now account for almost 30% of all newly reported cases.
- •HIV prevention efforts appear to have been most effective among white males and least effective among blacks.
- •While blacks account for a third of South Carolinians, they constitute nearly 80% of annually reported HIV/AIDS cases.
- •HIV sentinel and second generation surveillance (which includes behavioral surveys) could produce valuable insights into HIV transmission in impacted populations but have not been instituted in South Carolina.